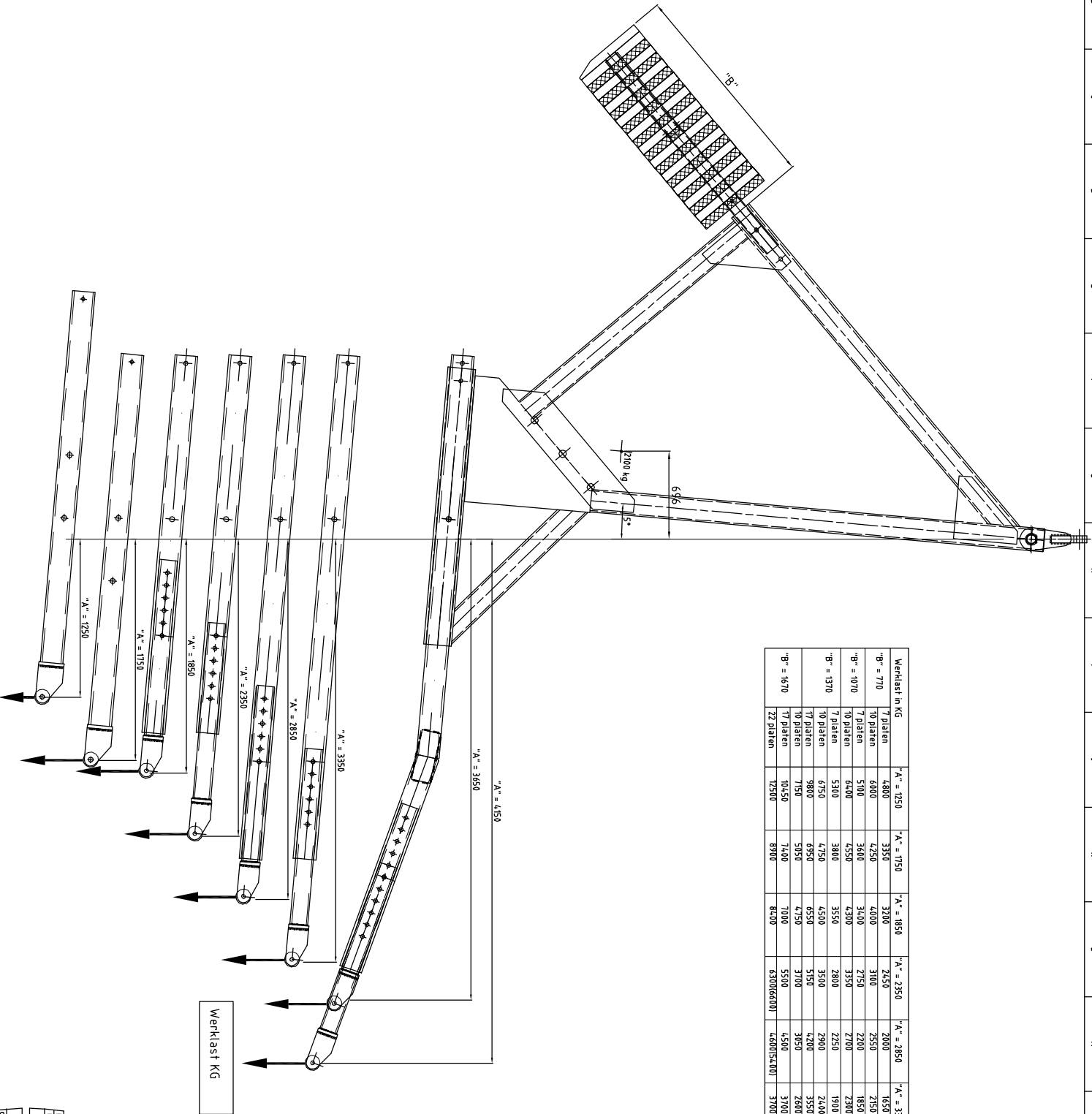


Werklast in KG		"A" = 1250	"A" = 1750	"A" = 1850	"A" = 2350	"A" = 2850	"A" = 3350	"A" = 3650	"A" = 4.150
"B" = 770	7 platen	4.800	3.350	3.200	2.450	2.000	1.650	1.500	1.300
	10 platen	6.000	4.250	4.000	3.100	2.550	2.150	1.950	1.700
	7 platen	5.400	3.600	3.400	2.750	2.200	1.850	1.650	1.450
"B" = 1070	10 platen	6.400	4.550	4.300	3.350	2.700	2.300	2.100	1.800
	7 platen	5.300	3.800	3.550	2.800	2.250	1.900	1.700	1.500
	10 platen	6.750	4.750	4.500	3.500	2.900	2.400	2.200	1.900
"B" = 1370	17 pl. 1370	9.800	6.950	6.650	5.150	4.200	3.550	3.250	2.850
	10 pl. 1370	7.150	5.050	4.750	3.700	3.050	2.600	2.350	2.050
	17 platen	10.450	7.400	7.000	5.500	4.500	3.900(3.940)	3.250(3.300)	2.800(3.000)
"B" = 1670	22 platen	12.500	8.900	8.400	6.500(6.600)	4.600(5.400)	3.700(4.650)	3.250(4.075)	2.800(3.580)



Werklast KG

P / A / I	Berekening	SOAAL	118	Afmetingen	
NATIONAAL NEN				DAVEN	118-219
BELASTINGSCHEMA					
TEKEN	1001-1001-11	REV.			
MAXI-STEKER 12500					
GEGEVEN: J. 100					
GEGEVEN: 1.100.100.100					
TEL: 06 240077 FAX: 06 240078					
BOMMEON				A1	
CONSTRUCTIE / INGENIEUR				Material / Componenten	